Notice of Allowability	10/736,482 Examiner Robert R. Raevis	HYME, KENNETH R. Art Unit	
Notice of Allowability	Examiner		
	Robert R. Raevis		
		2856	
The MAILING DATE of this communication ap All claims being allowable, PROSECUTION ON THE MERITS herewith (or previously mailed), a Notice of Allowance (PTOL-8 NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT of the Office or upon petition by the applicant. See 37 CFR 1.3	IS (OR REMAINS) CLOSED in 15) or other appropriate comming RIGHTS. This application is the second control of t	n this application. If not included unication will be mailed in due course.	THIS initiative
1. \square This communication is responsive to <u>5-16-06</u> .			
2. The allowed claim(s) is/are <u>1-7</u> .			
 3. Acknowledgment is made of a claim for foreign priority a) All b) Some* c) None of the: 1. Certified copies of the priority documents hat 2. Certified copies of the priority documents hat 	ve been received.		
Copies of the certified copies of the priority of the pri		· · · · · · · · · · · · · · · · · · ·	m tha
International Bureau (PCT Rule 17.2(a)).	documents have been receive	o in this national stage application for	n me
* Certified copies not received:			
Applicant has THREE MONTHS FROM THE "MAILING DATE noted below. Failure to timely comply will result in ABANDON THIS THREE-MONTH PERIOD IS NOT EXTENDABLE. 4. A SUBSTITUTE OATH OR DECLARATION must be subsequed by the subsequence of the subs	NMENT of this application.		
INFORMAL PATENT APPLICATION (PTO-152) which g	ives reason(s) why the oath o	r declaration is deficient.	Ol-
5. CORRECTED DRAWINGS (as "replacement sheets") m	ust be submitted.		
(a) Including changes required by the Notice of Draftspe	erson's Patent Drawing Reviev	v (PTO-948) attached	
1) 🗌 hereto or 2) 🔲 to Paper No./Mail Date	<u>_</u> .		
(b) ☐ including changes required by the attached Examine Paper No./Mail Date			
Identifying indicia such as the application number (see 37 CFF each sheet. Replacement sheet(s) should be labeled as such in	R 1.84(c)) should be written on t n the header according to 37 CF	he drawings in the front (not the back) on R 1.121(d).	of
 DEPOSIT OF and/or INFORMATION about the department department regarding REQUIREMEN 	DOSIT OF BIOLOGICAL MATE T FOR THE DEPOSIT OF BIO	ERIAL must be submitted. Note the DLOGICAL MATERIAL.	•
Attachment(s) 1. ☐ Notice of References Cited (PTO-892)	5. Notice of In	formal Datast Application (DTO 452)	
Notice of Neitherland's Patent Drawing Review (PTO-948) Notice of Draftperson's Patent Drawing Review (PTO-948)	6. 🗌 Interview S	formal Patent Application (PTO-152) ummary (PTO-413),	
3. Information Disclosure Statements (PTO-1449 or PTO/SE		Mail Date Amendment/Comment	
Paper No./Mail Date 4. Examiner's Comment Regarding Requirement for Deposit of Biological Material	t 8. ⊠ Examiner's	Statement of Reasons for Allowance	
•	9.	- Lows	
		RAEVIS	_

Application/Control Number: 10/736,482

Art Unit: 2856

Allowable Subject Matter

Page 2

Webster was not applied against claim 4, as the reference does not suggest both a "valve including a sleeve" and "valve against a valve seat within a cavity of a test apparatus". Webster's body 10 may provide for a "sleeve", or in the alternative, the body may provide for the "test apparatus" against which the valve seat; but the body may not be both a separate "sleeve" and "test apparatus" as claimed.

Webster was not applied against claim 6 for the reason immediately above.

Overdiek et al was not applied against claim 1 as the cavity 68 of body 60 does not "completely enclose" (line 7 of Applicant's claim 1) the relieve valve 10, especially when the only seal 13 between the cavity and valve would appear to be part of the valve itself. Overdiek does not employ a sealing closure in addition the to seal 13-including-valve 10. Overdiek was not applied against either of claims 4 or 6, as those claims call for a sealing "closure" in addition to the valve itself. Overdieks valve includes the seal 13. Overdiek does not employ a sealing closure in addition the to seal 13-including-valve 10.

RASUIS